# ALICE'S ADVENTURES IN WONDERLAND

By LEWIS CARROLL

With Illustrations by JOHN TENNIEL

IN

PITMAN'S SHORTHAND

NEW ERA EDITION





# ALICE'S ADVENTURES IN WONDERLAND

# LEWIS CARROLL

WITH ILLUSTRATIONS BY JOHN TENNIEL

PRINTED IN THE INTERMEDIATE STAGE OF PITMAN'S SHORTHAND

NEW ERA EDITION

IsaacPitman

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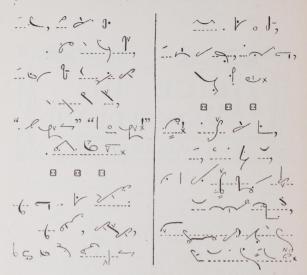
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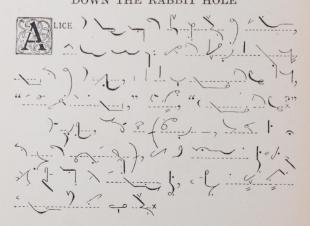


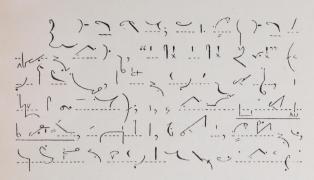


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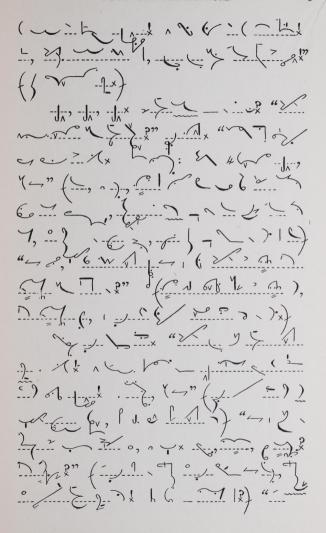
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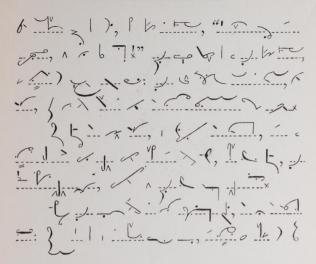




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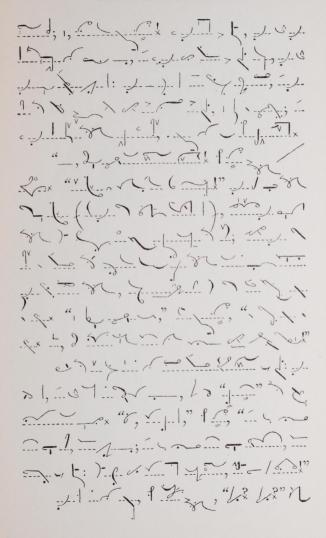


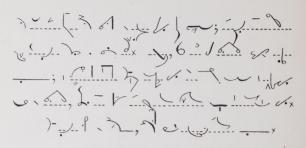
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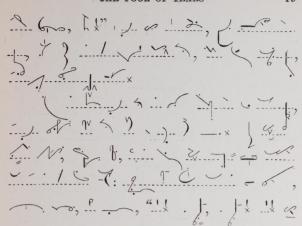
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### CHAPTER II

THE POOL OF TEARS



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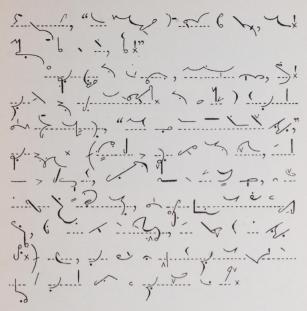


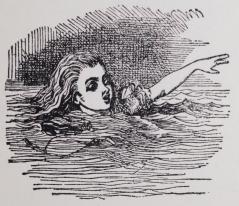


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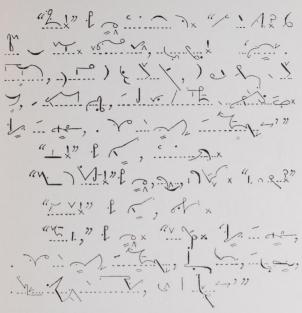
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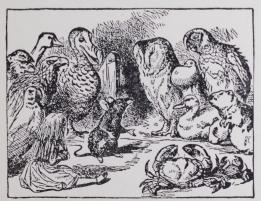
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#### CHAPTER III

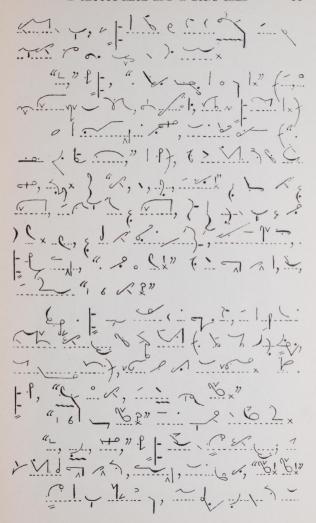
#### A CAUCUS-RACE AND A LONG TALE

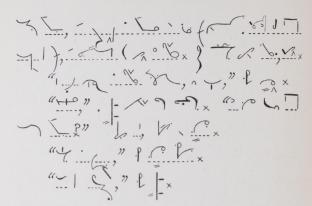






" > ?" ! - x "6]". ~ / 6 "HO / "1" ? "b: 2, 7: 3-x . Lo, 1. . 7 . 82" 1 le - 1 le grand de la constante de la consta John ) Tix 1 2 10 KOLY 1, 77?" 1, p, p, e, r, e, x 10 0 0 C 7 P C -: 25 1-: "I to you Ix" a solution of the solution of "2. 71" f = x " 1 2 18. 6 ~, ~, ~ ~, y-c. ~ [,!" 7 = 1 \ ] 601.61.00: 2-1 3-1-4-x 







(() ¬¬¬¬¬, vo |-6 -, -, -, -, -, -, -, -x / 50 ( - b ), 1 or R 6 - ( ) 1 x e, | c P, 7 1 , - - ; , 8-WIVE 3) P, 7-5 1/2 / ) ~ C.

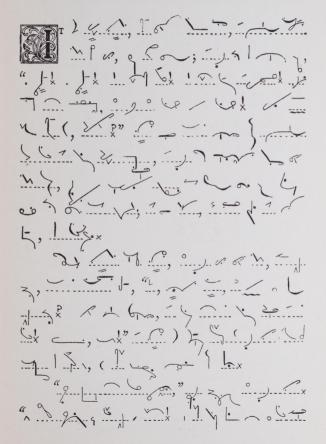
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"Fury said to
            a mouse, That
                            he met
                               in the
                                  house,
                                  'Let us
                                both go
                              to law ;
                             I will
                  prosecute
                 you.-
                   Come, I'll
                      take no
                          denial:
                              We must
                                       have a
                                            trial:
                                                For
                                            really
                                         this
                                           morning
                                                 I've
                                            nothing
                                         to do.'
                                  Said the
                               mouse to
                              the cur,
                              'Such a
                                  trial,
                             dear sir.
                        With no
                  jury or
judge,
would be
                      uld be
wasting
our breath.'
'I'll be-
                         judge,
I'll be
                      Th.
jury;
said cunning
old Fury;
'l'ltry
the whole
cause,
and
condemn
                      jury,'
```

" L 1" P . C . C . X " ( \ P" ". M. P. C. V. A. ... Sol, 7 1, 10 n 7 1/2 "y | ~ > b, " f ~, 7 > -> Lx " f ~ Y [ -p, meel," ( 12 / 2, " 2, 5 1 X" ~ ~ Y 1 1 6 でかり、 "かつ」 "y 1 L' 3, Y 1!" PC a,

« L - x - ) - P . S - x - 700, 6 8 17. 2 00 M. x 2/3/3 7 1, 2, «v / 1 7 1 1. ~ 1 1 t (1, - 7) 2 - xx 1, 1 7 1 1 2 2 2 2 7 K-10,x " - 6, 6, 6, 1 7 7 ... 

## CHAPTER IV

THE RABBIT SENDS IN A LITTLE BILL



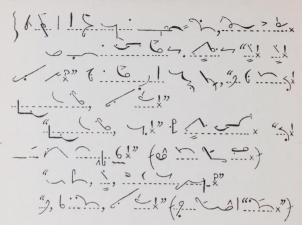
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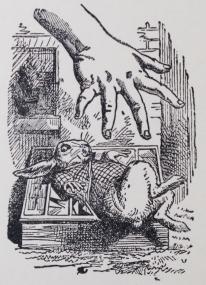
)- V 6 , 6 5 6 x 400 100 - - - !" 11,7-1,-100,19: 6,1 t- 51, 10781 6 - 5, -1 6, = 7, 1 E - 1 , 1 d E - 5,1" 21, 71, 6: ---Photo A Solx Giral - -> \_\_\_\_\_\_, 1 z \_\_\_ , ~ ~ ~ ~ ~ , C ( ) \_ . . . 



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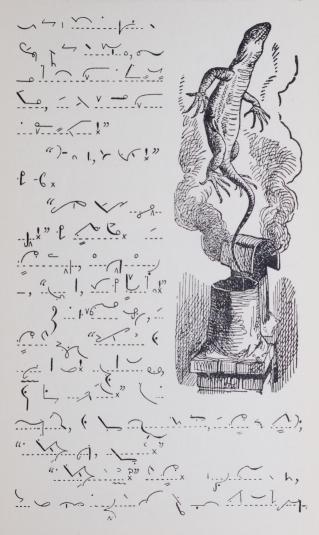
6 5 th, 2 5 -)- Jal, Low 16-1, -- - 1" P & " -V = 6 | " ( \_ ٩. ٢, ١, ٥); , ٩ [30,-10 (Y) 850, (L) ~ / \_ \_ x" "( o R\" ( , -, -, \ a - f -) - f 





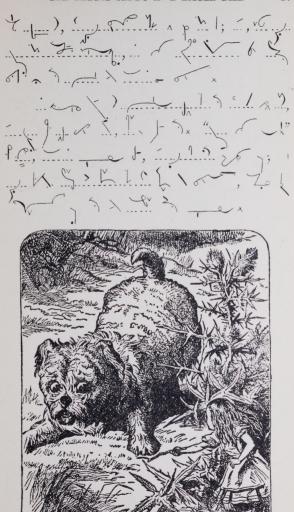
". ), , - of K ) X ( ) b L, I "2, 16, 6 : 16: 7 (7x" 1; 6, "9, Y- VI, C, I, I!" "I of, 9 3× 6 22, 50 1 50 - x y v 1- 0 p - 3 - (1" Jos Wigner ~ 1 5 816, 10 1 - 6 · [ ( 18 9 m 2 - 1, 67 6 mx t 145, VX 776 My 212 5 ( 0 6 -1, 6 \_\_\_\_\_ & 6 V X" ( ... A)

1,55, 1, 2, 1, 2, 7 × "L, ( 0 , 1 , 1 ) \$ ...... \$ - Chy - - 157: (, Ez, A.2°, "6 .v.." ...). -1 6 10 CC, 4 "7 -, ~ \ 612" (v6", ( 16-"h 201- 1-1-6-1, 7 (x 300 m2 (11 1/2" 

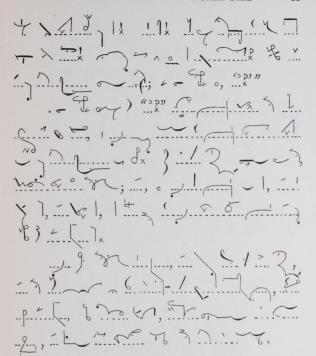


o') o x "V \ (", ") 37' 61x "..., ", "b.J..., "b.J.... à 4 5 3, -, l. f. ~ ?, hon )- 1.67 / .... o, 4 / y () -2-1-x 0 7 7 7 15, J. 8, 10 - 1 ~ , x , \ ( , x , ) \ \ ( , \ \ ) 1 1 c ~ ); 1 ) ( 1 ° 5 J, "e - V 1 3 -; 1 9 - 0 25

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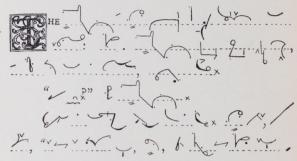


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## CHAPTER V

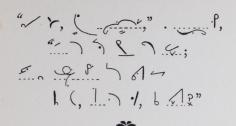
## ADVICE FROM A CATERPILLAR





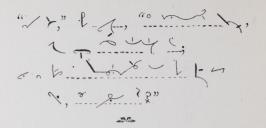
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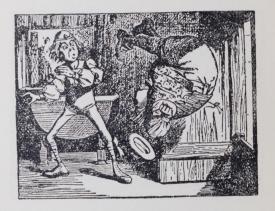
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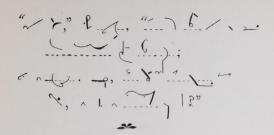




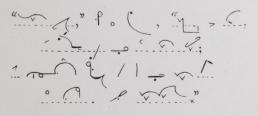




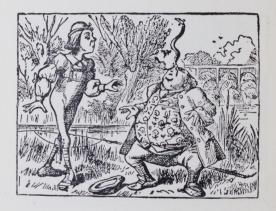












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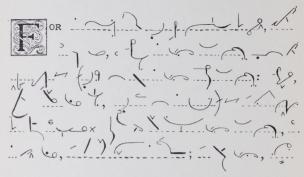
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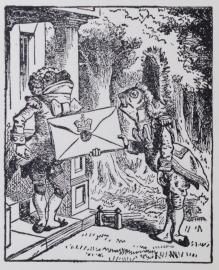
~ , 'P 6 0; -, ( ), y 0 2: 4-6 (/x" Project ox Co. J. J. T. 60 J. G. M. ... 7 3. ... 7 . 3. 2, 4 ole 11-1,57 de , 9; "\_, d & or TI C, 17 - 13.0 

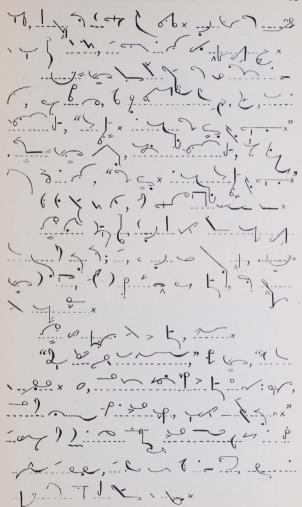


## CHAPTER VI

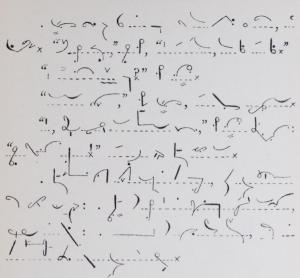
PIG AND PEPPER





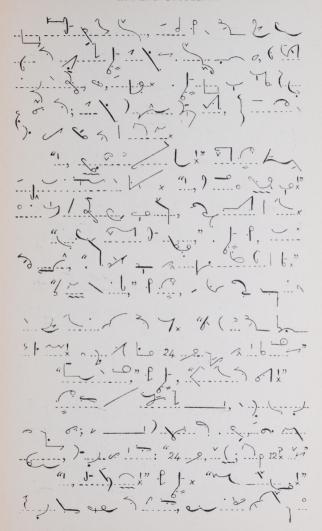


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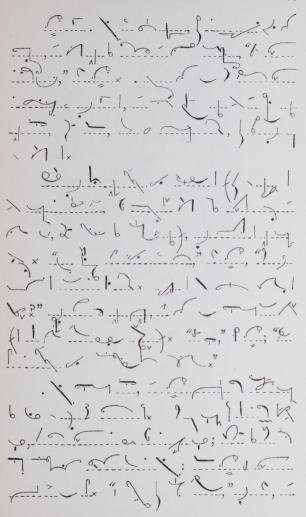




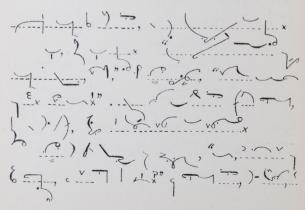
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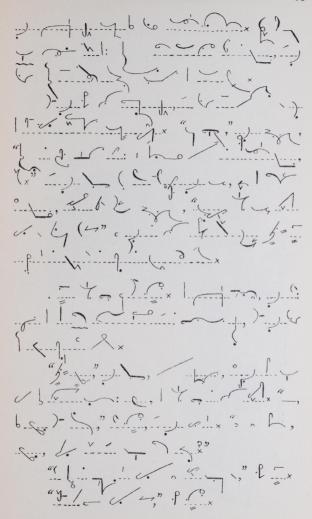


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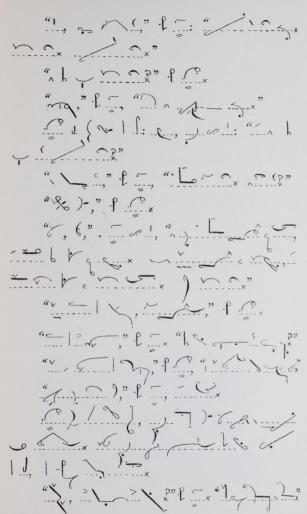


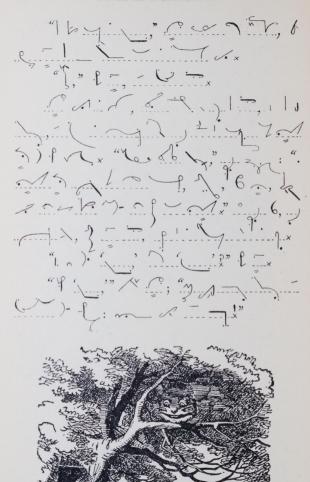


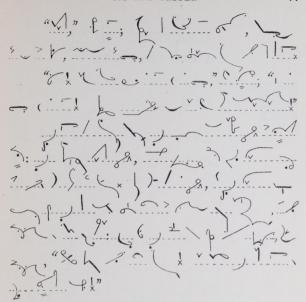






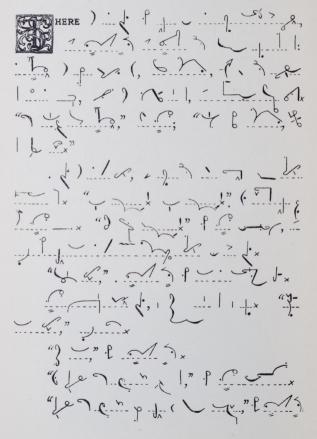






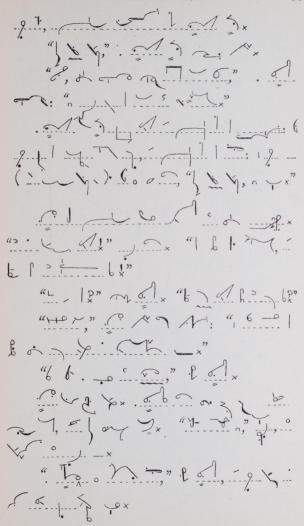
## CHAPTER VII

A MAD TEA-PARTY

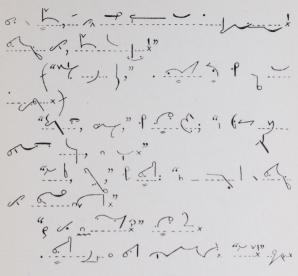




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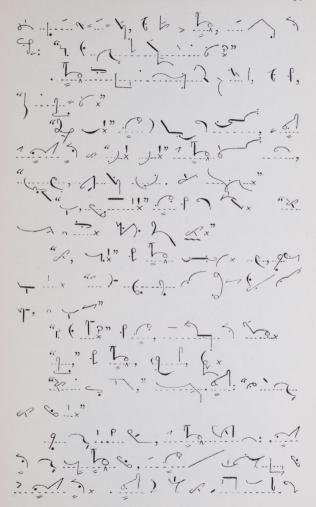
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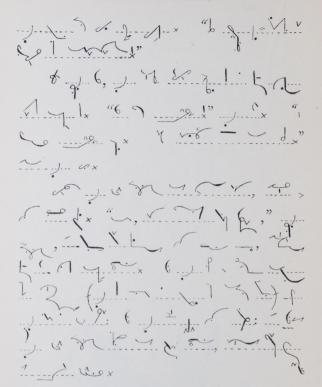
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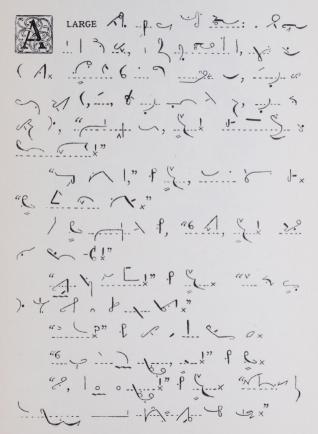
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## CHAPTER VIII

THE QUEEN'S CROQUET-GROUND

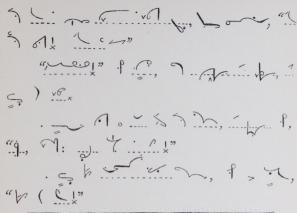




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5 1 A. M. W. C. V. 164 - 1, , vx ) - , , , , , , , L. 6, 4, 5, 1 1 9 50 9 1 6 5 5 1 60x } 0 - 10 88 - 10; (; ) J. 57, 50, V, C, C) 9-FO: 0. 10 T: ( / MM) C 15, 1 ± 11, 286 1x of: 2 10 7, 1 6 6. L. 10, w, UTO: 6/1/11/0.5 · ch / Lu. of ware, or 16 6 1, 00 x, To 7x 6 M 7 ( V d V ) & V J 1565

J. st. 1 - 1 C - 7 - 7 - 8; ", b, 3, -8, " (b," (b," (c), "(c), 8 6 ... 6 . A h TY /X ", " Pc, 6 7 A ....," [ , ] ol: "> , , , ?" (; 1-y-i, 3x, " / 6. 2" P S, 3 > 9. 500 5 500 7 6 200 00 2 7 10/ 50, 7 6, 7 t, 7 1, 3 of x " , v , 2 , 2 , 5 , 5 , 7 × 7 × 





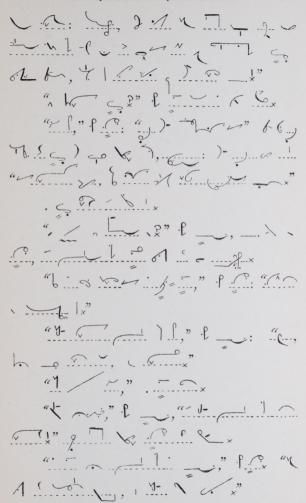
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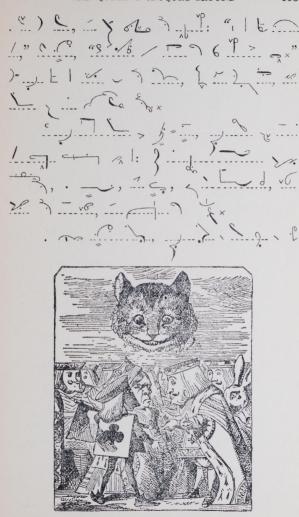


) of the state of - 19 1, 19 - 04 · 8 6 61, 12 1 6 1 1 1 1 60, 16 · 1761, 2 · \ =, 9 VI & 1 02 1 M 6, 24 ---- M. x > v6, - e } de, ~ 9 f. s. ) V: 19, 5, 40 0 1, 20, " 601," ) " 5 01," h 00 - 1 d's =, 1:) ~ ("")

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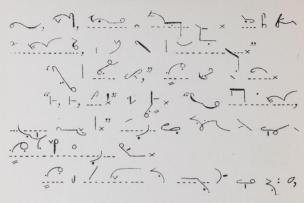


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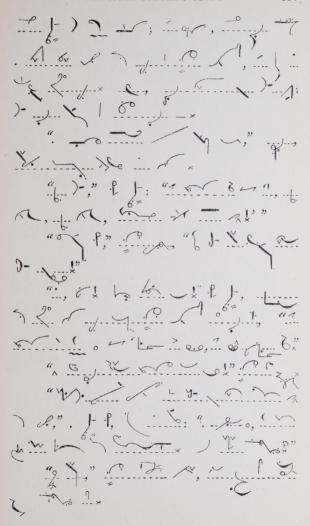
## CHAPTER IX

THE MOCK-TURTLE'S STORY







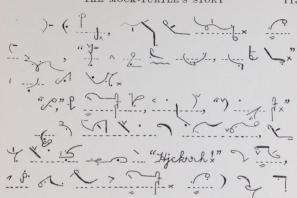


"Y TO 3 ... " ... ... "b: y, v (," ) [x "H," I J, & A -- & 6. 1. 1. 1. 1. 2. 2. 2. 2. 2. 2. 1. 6. 1. ( ) J »," «ν ε ε, » β /-; «1 εν 6ω 1) ? J-(10 2) 0 6) - (00 1) "Y" > y," ( ) ) \( ( , " \ ) ~ j; 1 5 - (x 1 0 n ) · | " "6," . )-

(a. 1- 9- 5. ). | C (", b (") 'e c 'y ... 6x" ". / po / ", (. (, ", ", ) -~ " " ! ]-, " · C ; ~ N & y ! L 7 6 1" 

(15 ), ". C. (°, - (°)) -( - ( ) b > c, d , d , y P. C. M. () 5, (8) L. ( ) ( , To / , To ( > 6/ 9. 6 7 "( 5 01 x" & ) and 7 L y T y , 2 , 16 ~6 ? S, 3, 5, 6, 3 0 17 "," P. (", "Y-"M() R, 1, 28," P.C. "\_\_\_\_, (," f s, "\_\_\_, ) h o \_\_\_f,..." 

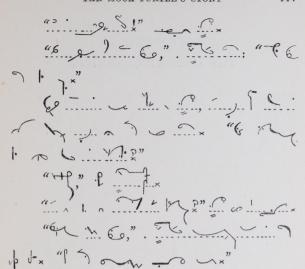






× 1, "6, 9, 5 7," 1, 7 1 "1 , - ~ /b., ( & 2°, "? ) × "/ No. - 1 - )," . 1 - - 5 " 5 ~ 7 F1" " < 2 y 2 p : 5 . 5. "," 1 TS, (( > 1 vo-VA W TOP) "Y, y V + 7. 1 1" - 9. 0 1 7: "2, w = 7, m = 14" "" x," \_\_\_\_\_x " n.," P "> > - 1" + 56, 7 - 8 1 00 1 x "1 6 150 100 

( ) ( sty , 2 of the )! )- 1/2 , f, f, 60 , o L , /2 "T, } ]," . T , , , > 8 ~ ~ ~ " "3 ( ~ ?" · P · ( P × "E, = 11. 0," . To f. 156 4 P | " " P 56 " E CO ( ">- 1, }- 1," P 56, 2 0 10: ->= 10000 

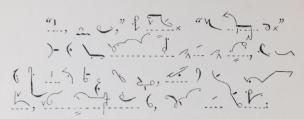


## CHAPTER X

#### THE LOBSTER-QUADRILLE



"n le lon" "Ho" To P. " ho J. P. " Con" " ( ) , c · , c · ) × "10. ( 1" ~ V 5x "7, "," P (° x ", of o 1" f 7 7 x "/ 71(10, ~ yx / ) ~ ?"



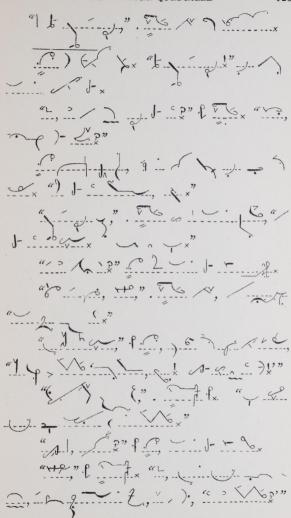


- 6, 4 1, - 6, 4 1, 4 1, 4 1 12 - 6, 4 1, - 6, 4 1, 4 1, 4 1 12

Pg S w V, 19 5 1x 2, 7, 2, 7, 2 1 1 x 2, 7,2,7, 7/1/× (2) 0 1 1 2 7 2 " o e C 5 / × 6 MMV, V. Y. - 15 Jx - ( , q n, - ( , q n, q n 17 1 2"

P. "M, 6.7 PJ, "P. ? ) ( HP?"

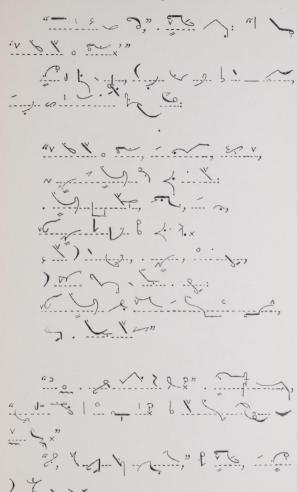
"-," (° × (° × "( ) ~ ) ~ ) 1 Cox" or of the contraction of the second ?" 9 P , V6 x ". 2 o," P 7 5 , " = 5 CO J\* )- ( ¬ )- , × )- ( , S · . × "(," P ... " ) Tx m ( ) 1 m · v × x" "T = (, ..., " ! \$ 5 x " h \ 7 : ~ ?" 



1561", PS-01 ) h.o." "v for hor or or,"? 9. 6 6. 9. "-S ? " ! T \* ", , , . h. e o," f \$ 6 0 T. " " P. P. A L. " )- 1 ( 7 h. e 2 h c. jol CAN, A, ... )- - 3, 2, 1, 1, 1, 1, 1, 1, 1, 2, 0)-7 1; 1 , 57° 0 0 1 x 7 60 3 Vol 1, 1, "6 7 \_ 3/2" 3 1 ~ ~ ~ ~ x 1 5 . ~ x" - 9



( ) ( ) V 5 ~ [ 1 L C . J . VO 5 T 5 3x o. F & Vg )- e 0 1, 5 V 2 m) 2° / DA, "6 7 2 V & . ) · / ," . F V & x "6, v > | \," | ;" | & \ \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... \ ... ") = -8 ]," P V & of x "- 15 ", h . 6 2" . \_ 7 . ~ \_ 9 . ~ ( - φ, · γ»" "bo & - 1," [ ]; 1, 2 & > > > -157. 6 °×

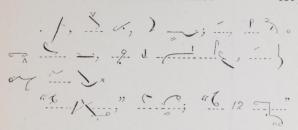


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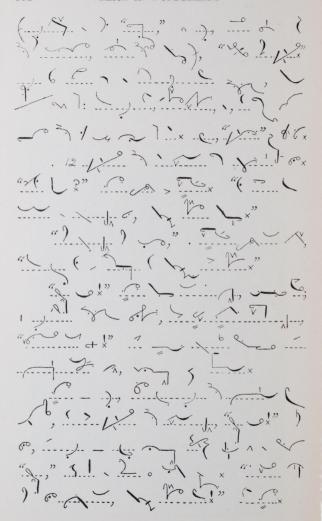
# CHAPTER XI

### WHO STOLE THE TARTS?









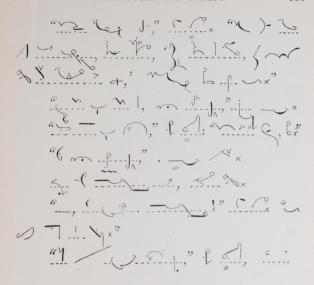




" 6. " - 1 > 6. |x " > P," P & x "V - (8," 6) 10.00 "V 5 5 1 1 9 Co, 1 L 1. , b V : ... "\_ ) ...," P \_\_; " ... t ~... 1 . o. , 6 % " 60. Tas 1: - 9 - -RU, 1, 1 3 1 5, 

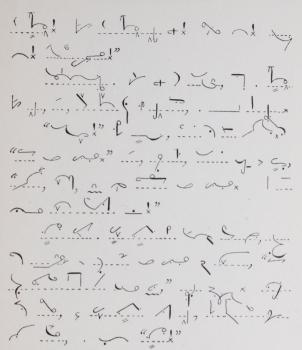
1 . 1 0; 6 . "2 - 1 - 5," P bx "?, 1 v - 1 · . e v." 1-60 ×" -97 × 78 5 > -6 > -tx ~ > - - × "\_ \"...".. 





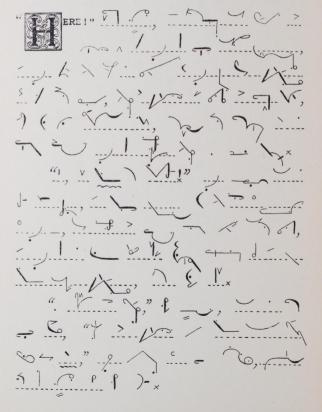


5, 5 1 - x "," t \_, 2 of of ct, (\_\_\_\_\_\_ "- fe . 61 " . 5 1 x "- 0 0.1" } \_:x ---7 4, 5 6. 2 0 E Lee 10 "- ) ....," · ! \_\_\_\_\_x "[, vp, vp" . \_ , , c , c , s 7, 1, ( 4. 201 21 11) 3 - 1, 9 P, V : [ C, " > | L a \ ? " 



# CHAPTER XII

#### ALICE'S EVIDENCE





· , > +, \ - 3 , & V) -"," P.C.x "~ ?" ° "6 ~," . \_ P, // >-/× \$/ 6 J 6 J ) 6, 5 4 1 "<u>(,</u> , ) ? , ++," , 1 \( \) ? J, 15000 ~"e,"/, 4 of >) / / / " " of " ( ) " " | E ) . , " . , " × ×



?" · ? 1 | " | 4 ~ p,,, ) \_ \_ 4. 1, "16 --- xx} / P y, "y 1, 7 7." "( J & I," I \_\_\_, "( Y 1 2 2 2 2 J. L. J. 150000 \*\* " f s: )-,

J- ( ) '\ !" "\_\_\_(," } \_\_\_\_x . 4 1 6 c. x "//) ", — | f - > : ( \\x" 2 + v6 4, vC 4 1 1 63: «( n . . . . . , "v - 5 &, ( - ~ ), . - ) ) ) ); (1/2 m.n, S Sx 1 P > 0 × « v ) \_ / d \ "g e ( , y = - 6.5, 2. t n p ( 5). 3 7 7 ev. x



x f. to f V 6 6 80 , P 6 1 , P 1.9. ~ 6. "b ... \\" . \_\_\_\_\_ 1 ", , x" f c, x "00 La oro o!" " > ! . . x 7. 1. 2 2 2 2 3,5





), 50, - >, 20, 1 , 5 ) P G & J C 5, C 15, 1, 1, 1, 1, 1 1, 1, 1, b 5(1, 2) 7 4 5 ), 4 / 60 

